## MOLECULAR DEVICES
### Analyzed (Report)

DATA FILE: DATA 2/1 23_06_52  
DESCRIPTION: hb + SNOAcCys incub 5 or 20 min  
PROTOCOL:  
DESCRIPTION: Saville  
MODE: Endpoint     AUTOMIX: ON  
WAVELENGTH: 540  
MEAN TEMP: 24.80°C

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CALIBRATION: ON  
SET TEMP: OFF

Curve Fit: Linear  
Equation: $y = A + B * x$  
$A = 0.00292$  $B = 0.00498$

Corr, Coeff: 0.999  
Std Units: uM

| UNKNOWNS | Mean | Std Dev | CV | Well | OD | Value | Dil. Factor | Sample ID |
|---|---|---|---|---|---|---|---|---|
| UNK02-b | -11.71 | ***** | ***** | B6 | 0.000 & | -11.71 | 20.00 | 5 m |
| UNK03 | | | | C6 | 0.091 | | | 20 min |
| b[UNK03] | | | | C5 | 0.086 | | | |
| UNK03-b | 8.357 | ***** | ***** | C6 | 0.005 | 8.357 | 20.00 | 20 min |
| UNK04 | | | | D6 | 0.090 | | | 20 min |
| b[UNK04] | | | | D5 | 0.089 | | | |
| UNK04-b | -7.695 | ***** | ***** | D6 | 0.001 | -7.695 | 20.00 | 20 min |

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EXHIBIT
E 3